

**The Specification**

Please replace the paragraph on page 31, lines 15-25 with the following paragraph:

Module 434 is connected to capture sink module 438, splitter module 440 ~~[[430]]~~ or packer 442 (the splitter module is optional – only inserted if, for example, the graph builder has been told to connect "kernel THRU"). Capture sink module 438 is optional, and operates to generate packets 350 from a received MIDI data byte stream. If module 434 generates packets 350, then capture sink 438 is not necessary and module 434 is connected to optional splitter module 440 or packer 442. However, if module 434 does not generate packets 350, then module 434 is connected to capture sink module 438. After adding the timestamp, module 434 calls the PutMessage interface of the module it is connected to (either capture sink module 438, splitter module 440 or packer module 442), which passes the newly created message to that module.